Transit Prop. 1 Implementation Update







Presentation Summary

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Our mission, vision, and core values

Mission: deliver a high-quality transportation system for Seattle

Vision: connected people, places, and products

Committed to 5 core values to create a city that is:

- Safe
- Interconnected
- Affordable
- Vibrant
- Innovative

For all.

Brief history

- Prop 1 was approved on Nov. 4, 2014
- 62%-38% margin of passage

Revenue sources

- Provides revenue from a \$60 Vehicle Licensing Fee (VLF) and 0.1% sales tax.
 - o Roughly 50/50 revenue split between VLF and sales tax

Investments

- Estimated \$45 million/year through 2020
 - o About \$39M for transit service on Seattle routes
 - o Up to \$3M for transit service Regional Partnerships
 - King County Metro and City of Mercer Island are participating
 - o VLF rebate

Investments (continued)

- o Up to \$2M for Low-income Access
 - Expand and simplify availability of ORCA/LIFT reduced-fare program
 - Active marketing
 - More than 9,000 enrolled in August
- Strong commitment to accountability
 - o Twice-yearly reporting by Metro to City
 - o Transit Advisory Board (TAB) created
 - o Regular SDOT reporting to Council, TAB, public
 - o No supplantation of funds

Summary of 2015 Prop. 1 package

- June 2015 service change: 110,000 hours
- September 26, 2015 service change: 115,000 hours
- March 2016 service change: 50,000 hours for C/D extensions
- Ongoing refinements
- Consistent with Metro Service Guidelines and Seattle Transit Master Plan policy

Service Breakdown

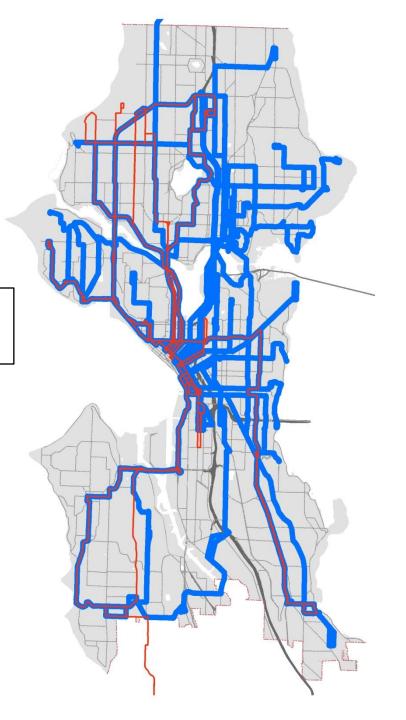
- Per Metro Service Guidelines recommendations:
 - o Overcrowding: 12,000 hours -- Reliability: 21,000 -- Frequency: 42,000
- Per Seattle Transit Master Plan:
 - o Frequency: 148,000 hours
- Total Investment:
 - o **Peak**: 60,000 hours/27% -- **Daytime**: 88,000 hours/39% -- **Evening-night**: 75,000 hours/34%



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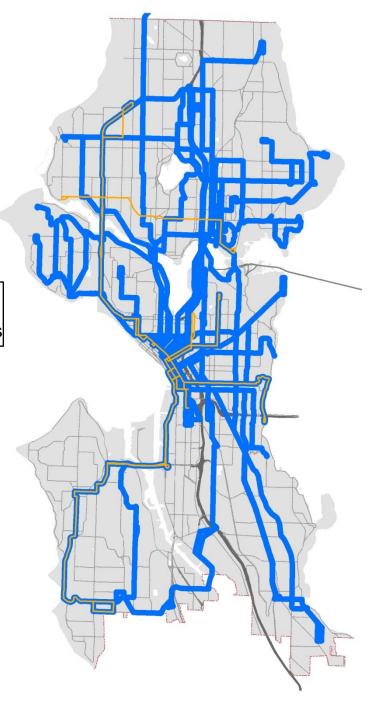
June Peak Frequency Adds

June + September Peak Frequency Adds



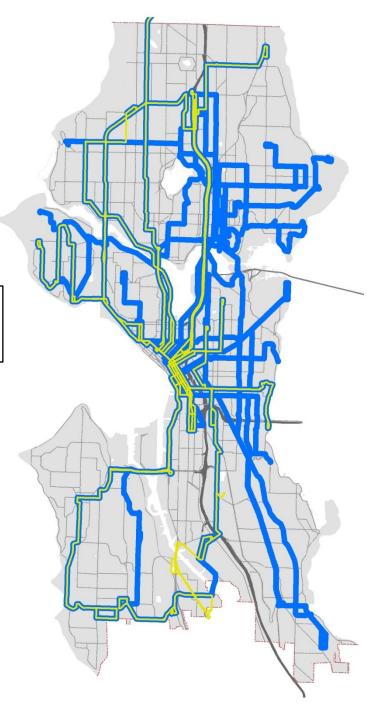
June Daytime Frequency Adds

June + September Daytime Frequency Adds



June Evening Frequency Adds

June + September Evening Frequency Adds



June 6, 2015 package

Implementation

- Equivalent to 37-38 buses for 8 hours per day, 365 days per year
- Emphasis on peak commute periods, addressing overcrowding, and improving reliability

Service details

- Major improvements include:
 - o C Line, D Line: 7-8 minute peak and 12 minute midday service
 - o Peak frequency/overcrowding new trips on 23 routes
 - o Reliability improvements on 32 routes
 - o Weekday/Saturday midday frequency on five routes
 - o Evening frequency on nine routes



June 6, 2015 package

Preliminary ridership results

- Metro exceeding data reporting requirements
- June 6 August 31 ridership appears to be up 3-4.8%
 - o Very preliminary figures
 - o 3% for all Prop. 1 routes
 - 4.85% excluding three routes that were severely cut back in September 2014; ridership still recovering on two of these three
 - o Total system ridership flat or down slightly
- Some trip cancellations

Preliminary reliability results

- August to August on-time performance appears to be up 1.7% to 73.2%
 - o Very preliminary figures
 - o July to July was down 1.9% but appears to have turned around in August trends will take a while to become clear
 - o Total system on-time performance appears to be down slightly



September 26, 2015 package

June 6 - September 26 comparison

	Peak	Non-peak	Night (7 days)	Weekday	Weekend
June	39%	61%	31%	80%	20%
Sept	15%	85%	35%	52%	48%
June+Sept	27%	73%	34%	66%	34%



September 26, 2015 package

Implementation

- Equivalent to 39 buses for 8 hours per day, 365 days per year
- Emphasis on a broader array of service, particularly Saturdays, Sundays, holidays
- Range of weekday peak, daytime, and evening frequency improvements

Service details

- Major improvements include:
 - o Peak frequency on six routes
 - o Weekday/Saturday midday frequency on three routes
 - o Evening frequency on 12 routes
 - o Saturday frequency on six routes
 - o Sunday/holiday frequency on 10 routes



Questions?

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